	CENTRAL INTELLIGENCE AGENCY	REPORT NO.	
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SUBJECT	Information on Railroad Construction Projects	NO. OF PAGES 4	
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8.	Source obtained the following information on the construction of the Nordwestring Berlin	25X1
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	a. The total cost for the project was estimated at 120 million eastmarks. For 1953, a sum of 67.3 million eastmarks was budgeted. Of this sum, a total of 6 million eastmarks was to be made available for work in 1952.	
	b. In order to avoid expenditure exceeding the sum budgeted for 1953, the director General, Railroads, decided that the following line sections and installations were to be built	
	Birkenwerder-Hennigsdorf, double-track; Hennigsdorf-Wustermark, Single-track, but with a roadbed	
	adequate for two tracks; Hennigsdorf, two south curves;	
	Brieselang, southeast and northeast curve; a temporary arrival line at Wustermark;	
	one crossing loop each in Falkenhagen and Schoenwalde.	
	c. The following three construction firms will be contracted for the execution of the project:	
	Bauunion Brandenburg, for construction work between railroad kilometer marker 13 and 19,585; Reichsbahn Bauunion, for construction work between kilometer marker 19,585 and 32,27; and the Bauunion Berlin for con	
	struction work between kilometer marker 31.27 and 36.2. The Reichsbahn Bauunion will be responsible for all bridge construction work.	•
	d. On 4 and 5 November, the line will be turned over to the three Bauunion firms mentioned by the Berlin surveying office.8	
25X1 9.	the following information on the status of railroad construction projects	25X1X
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	a. Ties and rails for a 45-km stretch of the second track of the Fuersten-walde-Cottbus line are still missing. ²	
	b. Earthworks required for the reinforcement of the Uckro-Beeskow line	
	are 97 percent completed. Work on two crossing loops has been started. Three crossing loops, which were scheduled for construction, will not be built.3	
	c. Ties and rails for a 5.5-km stretch of the second track of the Chemnitz/Hilbersdorf-Niederwiesa line are still missing.	
	d. The double-tracking of the Chemnitz/Kappel-Siegmar/Schoenau line has been cancelled because of a shortage of ties and rails.	
	e. The double-tracking of the Dresden-Bad Schandau-Schoena line is 43 percent completed. The completion date for this project can only be met if ties and rails are delivered in time. 10	•
	f. Work on the Templin-Prenzlau line was behind schedule. There is a shortage of welding materials. For budgetary reasons, earthworks must be done in 1953.11	
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		g. Landing facilities for the railroad ferry at Warnemuende have been completed. The maintenance of the ferry boat has been difficult.	
		25X1X	
25X1	10.	the Berlin regional railroad headquarters that current was switched on on the newly constructed rail link between Pankow/Schoenhausen and Schoenhauser Allee on 3 November 1952. 13	
25X1A	1.	Company Diagram and a half much half and half and half	
-5/ I/	1.0	line, which has been designed to eliminate the West sectors of Berlin.	
		According to available information, only one track was laid, while the roadbed was provided for two tracks. The information received does not indicate whether the completed track has been provided with a third	
		rail as required for the Berlin interurban railroad system. However, it is believed that this is not the case. The new line is not equipped	
25X1A		with the required safety and signal installations, which will be completed later. For the time being, operations on the new line will therefore be limited.	
25X1A	2.	Comment. The Falkenberg-Finsterwalde section of this important line has been completed. 25X1	A
25X1A	3.	Comment. This work is connected with the conversion of the line	
25X1A		into a main railroad line as provided for in the 1952 railroad construction program.	
25X1A	L.	Stations was reported previously. 25X1	Á
25X1A	5.	Comment. Information on the reconstruction of this railroad viaduct was transmitted previously. For last report,	Α
25X1A	6.	Comment. This information is received for the first time and requires confirmation. The single-track line is of importance as a feeder line to the ports of Rostock and Warnenuende.	
25X1A	7.	comment. There is an acute shortage of switches in East Germany, as only a small percentage of the switches required are manufactured in East Germany. A total of about 75,000 switches are in use in the East German railroad system, and of this total, about 50 percent are over-age and should be replaced.	
25X1A	6.	Comment. Originally, work on the construction of the Nordwestring Berlin, i.e. the line between Birkenwer er and Wustermark, was to be started in 1953. According to a resolution taken at the East German Council of Ministers, this date was advanced to 1952. Work on the staking	
25X1A		off of the line was started in early October. For course of the line,	Α
25X1A	9.	Comment. The double-tracking of the two line sections was included	
		in the 1952 construction program.	
25X1A	10.	Czechoslovakia was to be completed shead of schedule by 21 December 1952.	
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track line	st report on the reconstruction of this single- ismantled, . The line 25X1A troop training grounds.
ferry line	ende has always been the terminal of the railroad Denmark. Since 5 October, the railroad ferry to s also left from this place, after the Sassnitz
Berlin int	pletion of the roadbed of this link of the cad system, which is designed to circumvent the ty was reported previously
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